






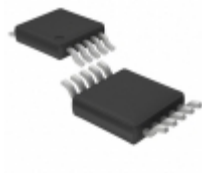
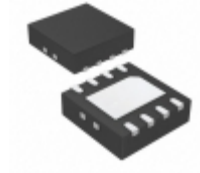
	<p><b>LTC2051HVCDD#PBF</b></p>
	<p><b>Manufacturer Part Number:</b> <a href="#">LTC2051HVCDD#PBF</a></p> <p><b>Manufacturer/Brand:</b> <a href="#">Linear Technology / Analog Devices</a></p> <p><b>Part of Description:</b> IC OPAMP CHOPPER 3MHZ RRO 8DFN</p> <p><b>Datasheets:</b>  <a href="#">LTC2051HVCDD#PBF.pdf</a></p> <p><b>RoHS Status:</b>  Lead free / RoHS</p> <p><b>Stock Condition:</b> Compliant New original, Stock Available.</p> <p><b>Ship From:</b> Hong Kong</p> <p><b>Shipment Way:</b> DHL/Fedex/TNT/UPS/EMS</p>
<p>Image may be representation. See specs for product details.</p>	

### Specifications

Part Number	<a href="#">LTC2051HVCDD#PBF</a>
Manufacturer	<a href="#">Linear Technology / Analog Devices</a>
Description	IC OPAMP CHOPPER 3MHZ RRO 8DFN
Category	<a href="#">Integrated Circuits (ICs) &gt; Linear - Amplifiers -</a>
Part Status	<a href="#">Require For Quote &amp; Check Stock</a>
Series	-
Current - Supply	1mA
Operating Temperature	0°C ~ 70°C
Mounting Type	Surface Mount
Output Type	Rail-to-Rail
Package / Case	8-WDFDN Exposed Pad
Supplier Device Package	8-DFN (3x3)
Number of Circuits	2
Amplifier Type	Zero-Drift
Current - Output / Channel	-
Slew Rate	2 V/μs
-3db Bandwidth	-
Voltage - Supply, Single/Dual (±)	2.7 V ~ 12 V, ±1.35 V ~ 6 V
Gain Bandwidth Product	3MHz
Current - Input Bias	90pA
Voltage - Input Offset	1μV
Packaging	Tube

LTC2051HVCDD#PBF is New Original in Stock, Search LTC2051HVCDD#PBF Datasheets, PDF, Inventory at Y-IC.com Online, Order LTC2051HVCDD#PBF Linear Technology / Analog Devices with warrantied and confidence. RFQ LTC2051HVCDD#PBF : [Info@Y-IC.com](mailto:Info@Y-IC.com)

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<p>In:</p>  <p><b>LTC2051HS8</b> Advanced Linear Devices, Inc. LTC2051HS8 LINEAR</p>	 <p><b>LTC2051HVCDD#TRPBF</b> ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 3MHZ RRO 8DFN</p>	 <p><b>LTC2051HS8#PBF</b> Linear Technology / Analog Devices IC OPAMP CHOPPER 3MHZ RRO 8SO</p>	 <p><b>LTC2051HS8#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 3MHZ RRO 8SO</p>
 <p><b>LTC2051HS8#TRPBF</b> Linear Technology / Analog Devices IC OPAMP CHOPPER 3MHZ RRO 8SO</p>	 <p><b>LTC2051HVCMS10#PBF</b> Linear Technology / Analog Devices IC OPAMP CHOPPER 3MHZ RRO 10MSOP</p>	 <p><b>LTC2051HVCMS10#PBF</b> ADI (Analog Devices, Inc.) IC OPAMP CHOPPER 3MHZ RRO 10MSOP</p>	 <p><b>LTC2051HVCDD#TRPBF</b> Linear Technology / Analog Devices IC OPAMP CHOPPER 3MHZ RRO 8DFN</p>

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A50P100-4	A60X70-471	ADG513BR	AP1186K5-50L-U	AS1360-45-T
AUIRLS3034	BSM50GP60G	C2012JB1H225M085AB	CDEP85NP-1R2MC-50	CGA4C4NP02W101J060AA
CGB2A1X6S0J105K033BC	CMF2012F-181M-2P-T	CPC1117NTR	CS61534-IP1	D475N4000B
DW10-48D12	FZ600R65KF1	GBLC24C-T7	GP2S27T3J00F	GQM1555C2D4R4CB01D
GRT21BC8YA225ME13L	GSS40500	HD102120	IRF7603TRPBF	LD1117A-1.8V-A
LT6700HVIS6-2#TRPBF	LTC3617IUDD#PBF	M24C64WP	MA2711100L	MAX1821EUB
MAX530BCAG	MC10E452FNR2	MCP6142T-I/SN	MG30GIBI3	MK40DX256VLL7
NLC565050T-1R0	PCF8576U/2	PIC24FJ64GB004-I/PT	PVT312PBF	SKKT15/08D
SLB9645TT12FW13332	SML90SUZ06JD	SSH10N60B	TC358723G	TCM129C13ADWR
TDA15451HV/N1C00	VE-J3Y-MZ	WM8978GEFL/RV	WX199MC280	XR5487EID-F

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